GROOMING HANDS ON

Grooming Poker

- This is act of deciding how hard the US will be on relativity scale
- Pro tip: relativity is the key in this process. More ACs in the US higher the point will be

Grooming Poker

Best Practices to Play Grooming Poker:

- Dedicated SM confirms with the team members that they are ready to point the USs
- Once everybody ready you pull out the poker card (best team makes small point cards on papers and raises at the same time, are you the best team?)
- You can send your points to your slack chat of your group at the same time
- Person in charge can count until three and let team vote
- Once voting is done and most of the people raised same points that means the points going to be based on that
- *Foster the conversation among those who raises higher or lower than average team member*
- Let the team members who thinks the effort is bigger or smaller explain themselves why they think that way

Before Your Groups Start the Session

- Check out and familiarize yourselves with Backlog items assigned to your Groups.
  - ***Find the backlog items assigned to your Group in Jira***
  - ***Add those to your excel -> Its located in your google classroom***
  - ***Add your names to those user stories to make it yours (each one of you should have at least one user story)***
  - Once you check the User Stories go ahead and log in mealB app
  - Follow the steps in the US to understand the functionality (please note that in real world these won't be in the app since it hasn't been developed yet. You will see mock design of the app though. MealB is for you to practice)
- ***Meal B URL is inside the excel in google classroom***
- In order to login to MealB app you'll need to use data for each category
  - Company
  - Employee
  - Self Employed
- ***Each group can add their common test data into the excel***

Your Mission

- Somebody can take the lead in the group to drive the process
  - You'll need to share the screen and show the User Stories to other students
  - You'll add story points and update the excel for your group
- You can rotate this role throughout the process to other team members, it's up to you
- We'll be your Guide throughout this process.
- Groups will be divided by the tutors
- We'll be rotating through the rooms to answer questions regarding the USs that are hard to understand
- Team needs to prove that Refining USs makes perfect sense and due to this reason they'll come up with story points

Things to keep in mind

- In order to make it smooth meeting let dedicated BA read through the USs
- Let them run the show, in other words he/she will be your servant leader, listen to them
- Avoid side talks and keep it professional
- Each team has 18-19 USs. Allocate right amount of time for each US
- ***Important: Make sure every team member understands the functionality of the USs***
- Remember!!! You'll be planning on these USs in your next Hands On Action item - Sprint Planning
- If you are not clear or US doesn't match actual MealB functionality take a note of it on the Excel Sheet your team has and when we join to your group we'll discuss
- *Please keep the attitude positive and help each other*

Few things to keep in mind before we start

- Scrum Teams come together once per Sprint
- The Product Owner or BA shares Product Backlog items (PBI) to be groomed
- Every member of the Scrum Team is responsible for Product Backlog Refinement
- The PO/BA takes a lead in this meeting
- Discussions involve Development Team (TEs and DEVs) members
- The Development Team: tries to make sure that they are building the thing right;

Breakout rooms

- Based on your group divisions, you'll be joining to breakout rooms
- If you used the same email address to login that you gave us your group assignment will be automatic. If not we'll have to assign you manually
- In order to join to the breakout room click below and join the breakout room

Grooming

- SM will share screen and open first US
- SM will read it to everyone
- SM will show it in MealB
- Ask if it's clear top everyone
- Let's point
- SM will count till 3 and everyone sends their point to zoom chat
- Then team members will discuss points that are different than majority

Excel sheet

C13- Agile Hands On Group Work - Google Sheets

C13- Agile Hands On Group Work

Fichier Édition Affichage Insertion Format Données Outils Extensions Aide

Partager

Url			
https://dev-mb.yoll.io/	UserName	Password	
Account Type			
Company	TestCompany	Testing123!	
Employee	EmployeeAccount	Testing123!	
SelEmployed	SelfEmployedAccount	Testing123!	

User Story #	account type	Story Point	Grooming Status (Yes/No)	Planing Status (Yes/No)	First Name	Last Name	Manual Test Cases Created(Check if YES) ?	Is the User Story Good for Automation? (Check if YES)	Approx total hrs for tester's job (2 finish all 4 subtasks for the particular US)	Demoable	User stories to demo	Test Case(s) ID(s)	Precondition(s)
SD-5585	Company	1	yes	yes	Beka	Kerechashvili	yes	Yes				SD-5585	
SD-5588	SelEmployed	1	yes		Hanna	Fedortsova	yes					SD-5892	
SD-5591	Uregistered User	1	yes										
SD-5594	UnregSelfEmp	1	Yes	yes	Desak	Darmiati	yes						
SD-5597	SelfEmployedAccount	2	yes	yes	Maha	Rgiss		yes					
SD-5560	SelfEmployedAccount	1	yes		Abderrahim	Bouhouch	yes						
SD-5603	Company	1	yes	yes	Anna	Zurabishvili	Yes					SD-5603	
SD-5606	Company	1	yes	yes	Rahim	Garayev	yes						
SD-5612	company	3	yes	yes	Gail	Sukha	yes						

Group 1 Group 2 Group 3

Few things to keep in mind before we start

- Scrum Teams come together once per Sprint on the first day of the Sprint
- Scrum Master drives the meeting
- PO/BA attends this meeting to answer any questions
- Discussions involve Development Team members
- Each User Story will be looked at one more time for effort estimation

Few things to keep in mind before we start

- As a Team we add our subtasks for each of the User Story in Sprint Backlog
- Typical Tester subtasks will be as following:
  - Creating Test Data
  - Creating Test Cases
  - Manual Test Execution
  - Automation Testing
- Each task is discussed by the team and usually one person takes the ownership and it gets assigned to that team member

How Planning Hours Work

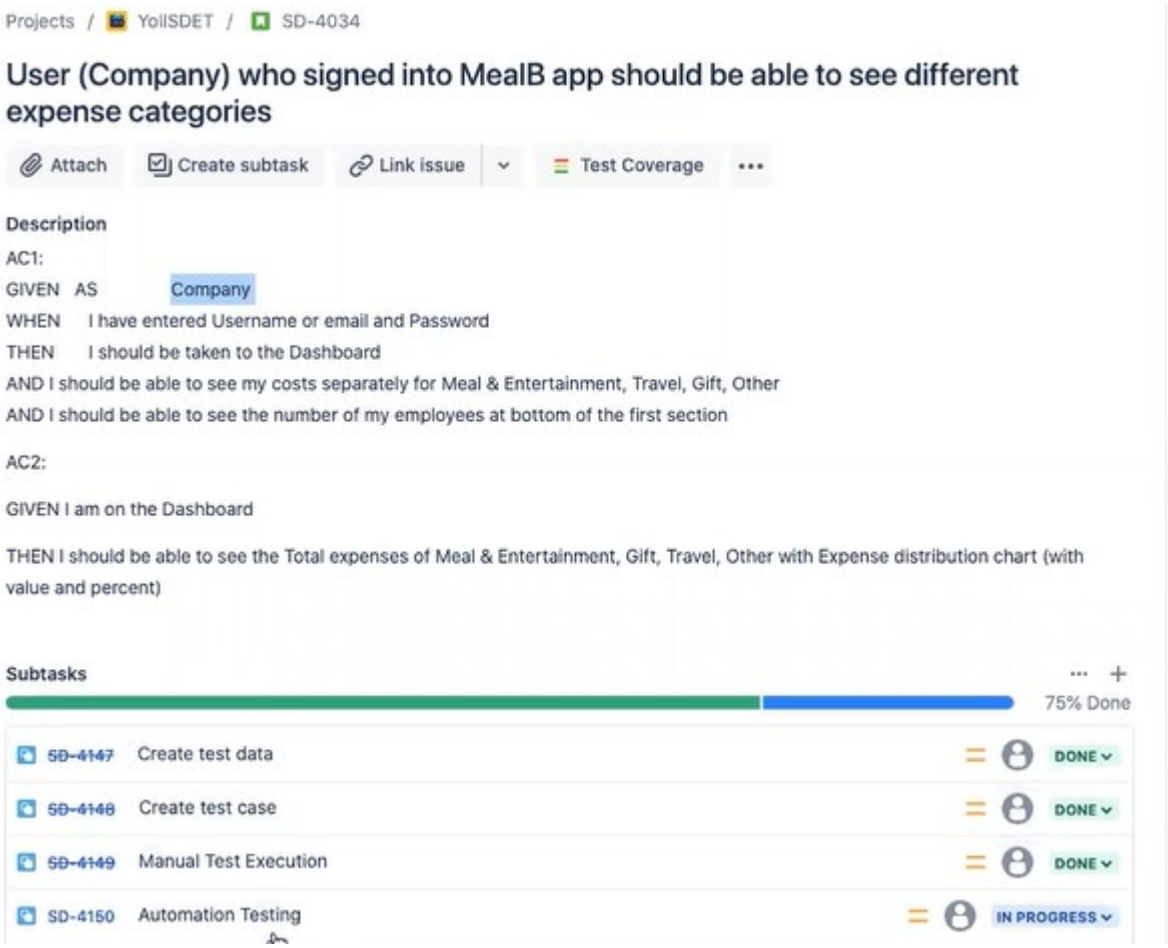
- As discussed in our previous sessions points will guide us in Planning process
- 1 point will be 6-8 hours of your Dev and Tester effort both
- 3 point user story will have 24 hours of Dev and Testing effort.
- Example:
  - 3 point US = 24 hours (12 hrs for Dev & 12 hrs for TE)
    - Task 1: Data creation (if needed) - 2hrs
    - Task 2: Test Case Creation - 2 hrs
    - Task 3: Manual Testing - 3 hrs
    - Task 4: Automation Testing -5 hrs
- REMEMBER: Your automation effort will always be the highest effort
- If User Story is non automatable then your Manual effort will be the highest

Your Mission

- One of the team members can lead the initiative
  - You can rotate this role throughout the process to other team members, it's up to you
- We'll be joining to your sessions to give you feedbacks
  - We'll rotate between rooms to answer your questions regarding the process
  - We'll explain things as needed
- Each and every one of you need to add tasks to your own User Story
  - You'll each take a Story to add tasks based on Story points
  - If team members count exceeds the US amount then TE can add hours to already estimated USs
- We'll also need to identify which User Story will be Automated
  - This is where we'll identify if the User Story good candidate for Automation or not
- Complete the planning
  - Once all stories planned we'll move to the next phase

Sprint Planning

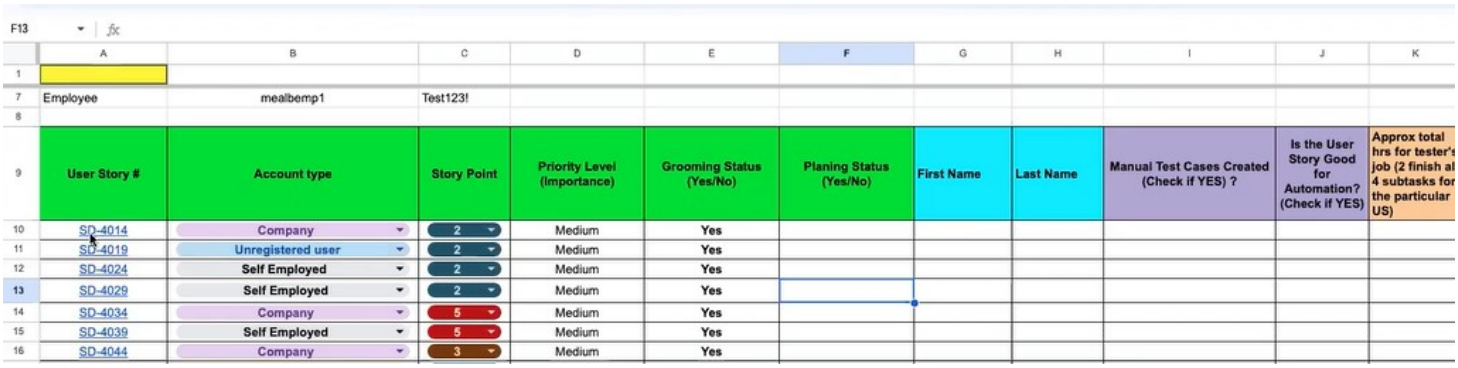
Add Subtasks to the user stories.


Projects / YollSDET / SD-4034
User (Company) who signed into MealB app should be able to see different expense categories
Attach
Create subtask
Link issue
Test Coverage
Description
AC1:
GIVEN AS Company
WHEN I have entered Username or email and Password
THEN I should be taken to the Dashboard
AND I should be able to see my costs separately for Meal & Entertainment, Travel, Gift, Other
AND I should be able to see the number of my employees at bottom of the first section
AC2:
GIVEN I am on the Dashboard
THEN I should be able to see the Total expenses of Meal & Entertainment, Gift, Travel, Other with Expense distribution chart (with value and percent)
Subtasks
75% Done
SD-4147 Create test data DONE
SD-4148 Create test case DONE
SD-4149 Manual Test Execution DONE
SD-4150 Automation Testing IN PROGRESS

2 means 16 hours

8 hours for testers, and 8 hours for developers

8(1,2 ,2, 3). 1 2 2 3 for Subtasks



User Story #	Account type	Story Point	Priority Level (Importance)	Grooming Status (Yes/No)	Planing Status (Yes/No)	First Name	Last Name	Manual Test Cases Created (Check if YES) ?	Is the User Story Good for Automation? (Check if YES)	Approx total hrs for tester's job (2 finish al 4 subtasks for the particular US)
SD-4014	Company	2	Medium	Yes						
SD-4019	Unregistered user	2	Medium	Yes						
SD-4024	Self Employed	2	Medium	Yes						
SD-4029	Self Employed	2	Medium	Yes						
SD-4034	Company	5	Medium	Yes						
SD-4039	Self Employed	5	Medium	Yes						
SD-4044	Company	3	Medium	Yes						

- Assign user stories to each group member (fill G,H)
- Each member share their screen and create subtask ONE BY ONE
- Divide story point among each subtask
- Fill column K
- Fill column F

Subtask is a smaller, more manageable piece of work that is part of a larger task (usually an issue like a Story, Task, or Bug). Subtasks allow teams to break down complex work into smaller units and assign them to different team members.

Meaning of Subtask in Jira

- A **subtask** is a child issue that belongs to a parent issue.
- Used to divide work into smaller steps within a larger task.
- Helps in tracking detailed work under a broader issue.
- Can be assigned to different team members separately.

How to Create a Subtask in Jira

Method 1: From an Existing Issue

1. Open the **parent issue** (Story, Task, or Bug).
2. Click on **More** (•••) or the **"Create Subtask"** button.
3. Enter the **Subtask Summary** and other necessary details.
4. Click **Create** to add the subtask.

Method 2: Using the "Create" Button

1. Click on **Create** at the top of Jira.

2. Select **Subtask** as the issue type.
3. Choose the **Parent Issue** under which the subtask will be created.
4. Fill in the necessary details (Summary, Assignee, Description, etc.).
5. Click **Create** to add the subtask.

Additional Notes

- Subtasks inherit some properties from their parent issue.
- They cannot exist independently and must always be linked to a parent.

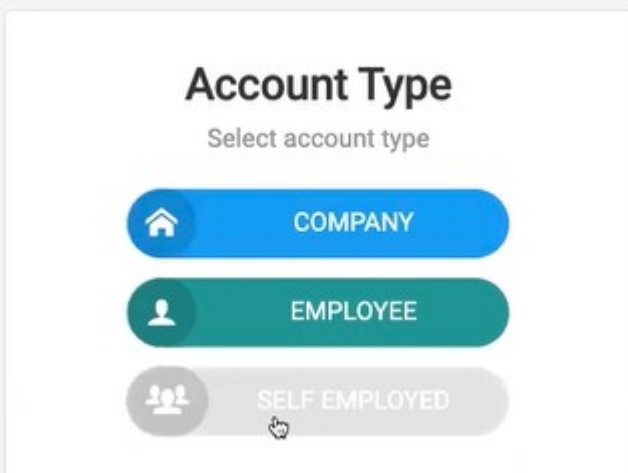
Difference Between Test Case and Test Data

Aspect	Test Case	Test Data
Definition	A test case is a documented set of steps, conditions, and expected results used to verify that a software application functions correctly.	Test data refers to the input values, conditions, or parameters used during the execution of a test case.
Purpose	Defines what needs to be tested and how.	Provides values to test specific scenarios.
Components	- Test Case ID - Test Steps - Expected Result - Actual Result - Preconditions	- Input values (e.g., usernames, passwords, form entries) - Database records - Expected output data
Example	**Test Case:** Verify user login functionality. **Steps:** 1. Open login page. 2. Enter valid credentials. 3. Click login button. **Expected Result:** User should be logged in successfully.	**Test Data for Above Test Case:** Username: `testuser@example.com` Password: `Test@123`
Dependency	Needs test data to execute.	Supports test case execution but does not define it.

Key Takeaway:

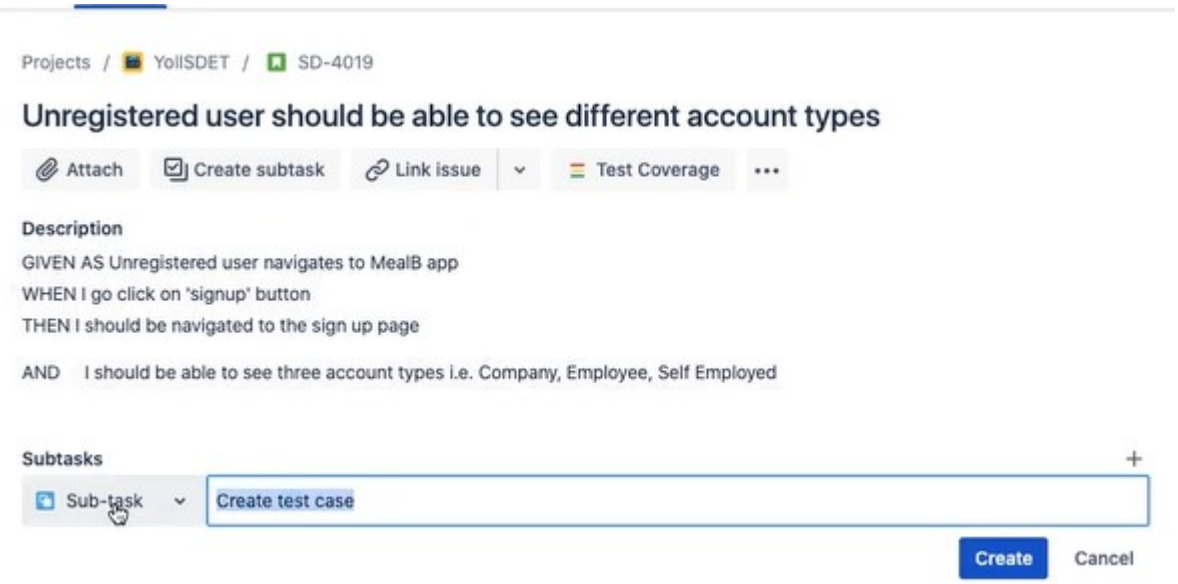
- **Test cases define "what to test."**
- **Test data provides "the values used for testing."**

Example:



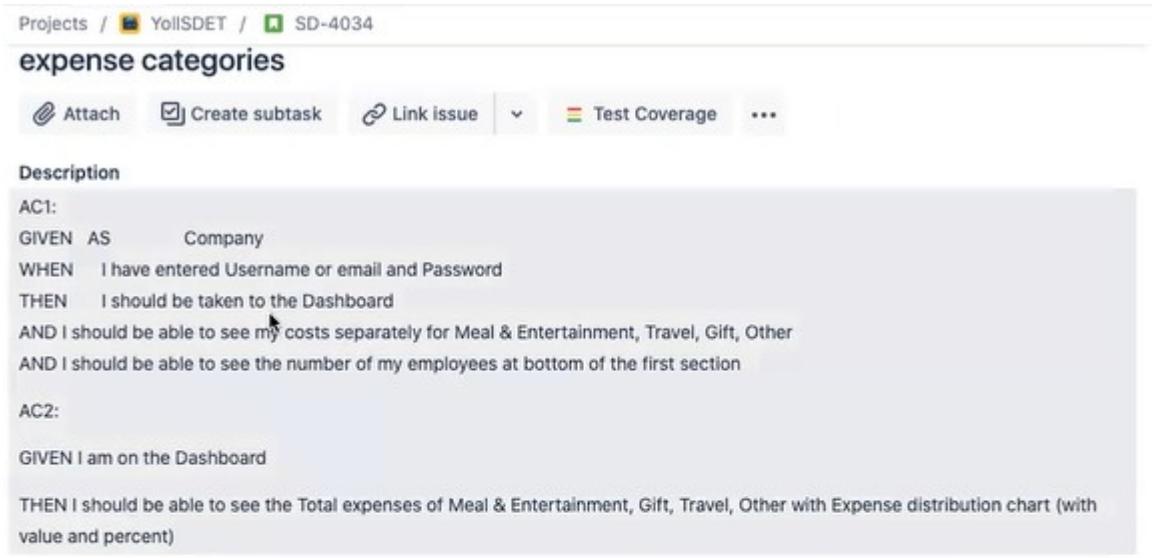
In this example, I do not need to create a Test Data, only the Test Case:

Because I do not need to enter any Data/Value


Projects / YollSDET / SD-4019
Unregistered user should be able to see different account types
Attach
Create subtask
Link issue
Test Coverage
Description
GIVEN AS Unregistered user navigates to MealB app
WHEN I go click on 'signup' button
THEN I should be navigated to the sign up page
AND I should be able to see three account types i.e. Company, Employee, Self Employed
Subtasks
Sub-task
Create test case
Create
Cancel

In this example, I need to create BOTH the Test Data and the Test Case:

Because I need to enter : Username and Password


Projects / YollSDET / SD-4034
expense categories
Attach
Create subtask
Link issue
Test Coverage
Description
AC1:
GIVEN AS Company
WHEN I have entered Username or email and Password
THEN I should be taken to the Dashboard
AND I should be able to see my costs separately for Meal & Entertainment, Travel, Gift, Other
AND I should be able to see the number of my employees at bottom of the first section
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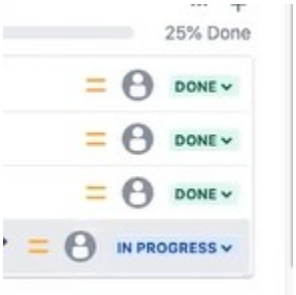
THEN I should be able to see the Total expenses of Meal & Entertainment, Gift, Travel, Other with Expense distribution chart (with value and percent)

Change the status : to Done, In Progress